NSTAR Electric

Department of Telecommunications and Energy

D.T.E. 03-121

Information Request: **NEDGC-4-8** 

March 19, 2004

Person Responsible: Henry C. LaMontagne

Page 1 of 2

## Information Request NEDGC-4-8

Referring to the response to Attachment DTE 2-25, Schedule 13, Pages 4C and 5C, Description, define each of the following: Power Supply Transmission; Power Supply Distribution; 115-13.8kV Step Down; All Other Step Down; High Tension Cap Comp; Primary Cap Comp; Secondary Cap Comp; URD Feeders; All Other - High Tension; All Other - Primary; All Other - Secondary.

## Response

Please refer to the table below and the response to Information Request NEDGC-4-9.

| Item                      | Description                             |
|---------------------------|---|
| Power Supply Transmission | Transmission-related plant investment   |
|                           | associated with power plant recorded in |
|                           | distribution accounts                   |
| Power Supply Distribution | Distribution-related plant investment   |
|                           | associated power plant recorded in      |
|                           | distribution accounts                   |
| 115-13.8 kV Step Down     | Plant investment associated with 115-   |
|                           | 13.8 kV step-down transformers.         |
| All Other Step Down       | Plant investment associated with        |
|                           | transformers other than 115-13.8 kV     |
|                           | step-down transformers.                 |
| High Tension Cap Comp     | The portion of distribution plant       |
|                           | investment related to 13.8 kV           |
|                           | distribution capacity.                  |
| Primary Cap Comp          | The portion of distribution plant       |
|                           | investment related to primary (4,160    |
|                           | volt) distribution capacity.            |
| Secondary Cap Comp        | The portion of distribution plant       |
|                           | investment related to secondary (<600   |
|                           | volt) distribution capacity.            |
| URD Feeders               | Investment in underground residential   |
|                           | distribution cable and conduit.         |
| All Other High Tension    | Investment in underground distribution  |
|                           | cable and conduit related to 13.8 kV    |
|                           | distribution other than URD.            |

NSTAR Electric

Department of Telecommunications and Energy

D.T.E. 03-121

Information Request: **NEDGC-4-8** 

March 19, 2004
Person Responsible: Henry C. LaMontagne

Page 2 of 2

| Item                  | Description  |
|-----------------------|--|
| All Other – Primary   | Investment in underground distribution cable and conduit related to primary voltage distribution other than URD.   |
| All Other – Secondary | Investment in underground distribution cable and conduit related to secondary voltage distribution other than URD. |